AIRWORTHINESS CHECK

	MAINTENANCE ACTION	REFERENCE	MECHANIC'S INITIALS
6.27	Transmission tail rotor output quill for grease leakage and for evidence of overheating. When temp-plate indicators are installed, check temp-plates for discoloration. If temp-plates are discolored or missing, refer to BHT-412-MM, Chapter 63 for Inspection Criteria **Before Next Flight.**		
6.28	Interior of pilot and passenger compartment for proper storage of loose equipment, cleanliness, and overall condition; and passenger briefing cards are in the aircraft. Check first aid kit for proper sealing and inspection due date.		
6.29	Condition of crew and passenger seating. Check seat belts for condition and security.		
6.30	Life vests for general condition, inspection due date, CO^2 bottles for tightness and inflation valve locks for integrity. Check life raft (in cabin) general appearance, security and inspection due date. (if installed)		
6.31	Supplementary emergency lighting (if installed) for security and general condition.		
6.32	Hydraulic filter bypass indicator buttons. (In hell hole)		
6.33	Cabin fire extinguishers for damage and corrosion; security and proper operation of mounting brackets. Ensure safety pin is installed and that it is secured in place with plastic safety tie.		
6.34	Landing gear and floats for obvious damage.		
6.35	Crew and passenger access steps for condition and security.		
6.36	Crew door for proper operation and condition. Check for security of emergency release system.		
6.37	Pitot and static ports for blockage and damage.		
6.38	Windows and windshield for obvious damage and cleanliness. Check windshield wipers and blades for condition and security.		
6.39	Remote hydraulic filter bypass indicator for bypass condition.		
6.40	Tail rotor pedals and visible flight controls for attachment and security.		
6.41	Transmission chip detector cat eye indicators are not tripped.		
6.42	Heating and venting components for condition and security.		
6.43	Battery mounts and vents for corrosion, security and condition, drains for blockage. Service as needed I/A/W manufactures recommendations.		
6.44	Avionics bay for general condition of electrical wires and security of equipment.		